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PATENT TRADEMARK OFFICE  
ATTY. DOCKET: 10872/0477520

**IN THE UNITED STATES PATENT & TRADEMARK OFFICE**

Patent No.: 6,984,308 : Paper No:  
Issue Date: Jan. 10, 2006 : Group Art Unit: 1723  
Patentees: Tang et al. : Examiner: Alex Noguerola  
Title: Electrochemical Analysis of CoEnzyme Q<sub>10</sub> and Reduced Coenzyme Q<sub>10</sub>

Commissioner for Patents  
p.o. Box 1450  
Alexandria, VA 22313-1450

Attention: Decision and Certificate of Correction  
Branch of the Patent Issue Division

**Certificate**  
**MAR 20 2006**  
**of Correction**

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT  
FOR APPLICANT'S MISTAKE (37 CFR 1.323)**

Dear Sir:

Patentees hereby respectfully request that a Certificate of Correction issue to correct the following typographical errors in the patent.

Please make the following corrections:

In **Claim 1**, column 10, part c) of claim 1 currently reads:

“c) passing said quinones and oxidized hydroquinones through an analytical cell consisting essentially of a series of at least two coulometric electrodes, wherein the first electrode operates in a reductive mode at about -650 mV and the second electrode mixture;”

An error appears in Part c) of claim 1 and it is hereby corrected as shown below:

Add in the underlined language to claim 1, part c:

c) passing said quinones and oxidized hydroquinones through an analytical cell consisting essentially of a series of at least two coulometric electrodes, wherein the first electrode operates in a reductive mode at about -650 mV and the second electrode operates in an oxidative mode at about +500 mV, so as to detect and coulometrically measure electrochemically reversible quinones and oxidized hydroquinones in said mixture;

This language is found in Applicants response filed March 21, 2005 and the subsequent Examiner's Amendment of April 13, 2005.

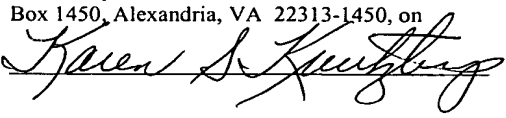
Attached hereto is a Form PTO/SB/44 (1050) in duplicate for printing.

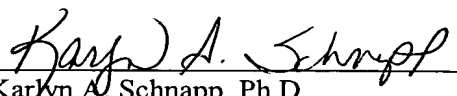
Please send the Certificate of Correction to the undersigned attorney at the address provided below.

Attached is a check in the amount of \$100.00 to pay the fee required by 37 C.F.R. § 1.20(a).

Respectfully submitted,

Peter Tang et al.

<p align="center"><b><u>CERTIFICATE OF MAILING</u></b></p> <p>I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on</p> <p></p> <p>Karen S. Kruetzkamp (Typed name)</p> <p align="right">3-13-06</p>
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**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,984,308

APPLICATION NO.: 10/090,347

ISSUE DATE : January 10, 2006

INVENTOR(S) : Tang et al.

It is certified that an error appears ~~or errors appear~~ in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Insert the additional language to claim 1, part c:

c) passing said quinones and oxidized hydroquinones through an analytical cell consisting essentially of a series of at least two coulometric electrodes, wherein the first electrode operates in a reductive mode at about -650 mV and the second electrode operates in an oxidative mode at about +500 mV, so as to detect and coulometrically measure electrochemically reversible quinones and oxidized hydroquinones in said mixture;

**MAILING ADDRESS OF SENDER (Please do not use customer number below):**

Karlyn A. Schnapp, Ph.D., FROST BROWN TODD LLC, 2200 PNC Center  
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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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